

From: Cynthia Caporale/ESC/R3/USEPA/US
Sent: 3/1/2012 1:09:42 PM
To: Richard Fetzer/R3/USEPA/US@EPA
CC: Richard Rupert/R3/USEPA/US; Stevie Wilding/ESC/R3/USEPA/US; Fred Foreman/ESC/R3/USEPA/US@EPA; gnance@techlawinc.com; Kevin Martin/ESC/R3/USEPA/US@EPA; Sgraves@TechLawInc.com; Kelley Chase/R3/USEPA/US@EPA; gilbert.john@epa.gov
Subject: Re: Ethylene Glycol analysis

Rich and Rich,

GC/MS would be a more selective method than GC/FID. R6 also will be reporting to 0.5ppm, which is more sensitive than the reporting limit we were seeing with GC/FID.

Cindy

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To: Richard Rupert/ESC/R3/USEPA/US
Cc: Stevie Wilding/ESC/R3/USEPA/US, Cynthia Caporale/ESC/R3/USEPA/US@EPA, Fred Foreman/ESC/R3/USEPA/US@EPA, gnance@techlawinc.com, Kevin Martin/ESC/R3/USEPA/US@EPA, "Graves, Suddha" <Sgraves@TechLawInc.com>, Kelley Chase/R3/USEPA/US@EPA, gilbert.john@epa.gov
Date: 03/01/2012 11:32 AM
Subject: Re: Ethylene Glycol analysis

Yes. I agree with Rupert's recommendations below.

Rich

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From: Richard Rupert/R3/USEPA/US
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Date: 03/01/2012 11:14 AM
Subject: Re: Ethylene Glycol analysis

Yes, I strongly recommend to Fetzer that we run next week's samples for Ethylene Glycol and Propylene Glycol with Region 6.

My recommendation for Test America is as discussed with Cindy: that being have them run the analysis and further identify and quantify as we might perform.

Cindy can you please jump in here and explain again how we would want them to further run the samples using GCMS rather than relying only upon GC-FID?

Thanks
Rupert

Richard Rupert,
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"The commander in the field is always right and the rear echelon is wrong, unless proved otherwise."
Colin Powell

From: Stevie Wilding/ESC/R3/USEPA/US
To: Richard Rupert/R3/USEPA/US, Richard Fetzer/R3/USEPA/US@EPA, gnance@techlawinc.com, "Graves, Suddha" <Sgraves@TechLawInc.com>
Cc: Cynthia Caporale/ESC/R3/USEPA/US@EPA, Kevin Martin/ESC/R3/USEPA/US@EPA, Fred Foreman/ESC/R3/USEPA/US@EPA
Date: 03/01/2012 11:07 AM
Subject: Ethylene Glycol analysis

Rich et al,

We have an offer from Region 6 to analyze for Ethylene Glycol and Propylene Glycol. Would you be interested in adding those parameters to the samples next week?

Are you still planning on contracting these to Test America?

Let me know so I can confirm this with Region 6.

Stevie